

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S3	176	(mr mri) and ((split\$4 near3 coil) split-coil)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 08:24
S4	82	S3 and patient	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 10:47
S5	3	"378"/\$.ccls. and ((rotar\$4 rotat\$4) near2 (anode target)) and (non-magnetic\$6 near10 motor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 12:04
S6	9	((rotar\$4 rotat\$4) near2 (anode target)) and (non-magnetic\$6 near10 motor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 10:51
S7	12	((rotar\$4 rotat\$4) near2 (anode target)) and (piezoceramic piezo-ceramic (piezo near2 ceramic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 11:07
S8	3	((rotar\$4 rotat\$4) near2 (anode target)) and (radial near2 flux near2 motor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 11:06
S9	1	"20050096532"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 11:06
S10	163	(piezoceramic piezo-ceramic (piezo near2 ceramic)) near5 motor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 11:08
S11	5	("4833359" "5023853" "6201339" "6288473" "6323578").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/14 11:18
S13	68	S10 and (shaft rotar\$4 rotat\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/14 12:00
S14	545559	(motor) and ((rotat\$4 rotar\$4) near3 (shaft motor))	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/14 17:17
S16	10694	S14 and ((bias\$4 near2 (spring)) near10 (shaft))	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/14 12:01
S17	3556	S14 and ((bias\$4 adj (spring)) near10 (shaft))	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/14 12:01
S18	120	S14 and ((bias\$4 adj (spring)) near10 (shaft)) and (spring near5 (stor\$4 near2 energy))	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/14 17:16
S19	23	((rotar\$4 rotat\$4) near2 (anode target)) and ((wind\$4 near2 down))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 12:05

S20	477	((rotar\$4 rotat\$4) near2 (anode target)) and (((wind\$4 slow\$4) near2 down))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 12:07
S21	99	S20 and ("378"/\$.ccls. "378"/\$ x-ray xray x-radiation (x adj (ray radiation)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 12:08
S22	475	(mr mri) and hybrid and ((xray x-ray x-radiation anode target (x adj (ray radiation))) with (slow\$4 down off stop\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 15:11
S23	212	(mr mri) and hybrid and (x-ray xray x-radiation (x adj (ray radiation))) and ((xray x-ray x-radiation anode target (x adj (ray radiation))) with (slow\$4 down off stop\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 15:13
S24	212	(mr mri) and hybrid and (x-ray xray x-radiation (x adj (ray radiation))) and ((xray x-ray x-radiation anode target (x adj (ray radiation))) near100 (slow\$4 down off stop\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 15:32
S25	84	(378/63 378/63.ccls.) and (mr mri (magnetic near2 resonance))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 15:48
S26	710	((anode target motor shaft) near3 (rotat\$4 rotar\$4) near200 (mr mri (magnet\$6 near2 resonan\$5)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 15:49
S27	22	S26 and ("378"/\$.ccls. "378"/\$ x-ray xray x-radiation (x adj (ray radiation)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 15:51
S28	1	S26 and ((x-ray x-radiation xray (x adj (ray radiation))) near200 (target anode motor shaft))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 15:54
S29	351	((x-ray x-radiation xray (x adj (ray radiation))) near200 (target anode motor shaft)) and ((target anode motor shaft) near100 (mr mri (magnet\$4 near2 resona\$6)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 15:55
S30	337	((x-ray x-radiation xray (x adj (ray radiation))) near200 (target anode motor shaft)) and ((target anode) near100 (mr mri (magnet\$4 near2 resona\$6)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 16:00
S31	21	((x-ray x-radiation xray (x adj (ray radiation))) near200 (target anode motor shaft)) and ((anode) near100 (mr mri (magnet\$4 near2 resona\$6)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 15:56
S32	14	S29 not S30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 15:56

S34	316	S30 not (S32 S31)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 16:00
S35	2073	("378"/\$.ccls. "378"/\$ x-ray xray x-radiation (x adj (ray radiation)) ((rotat\$4 rotar\$4) near2 (anode target))) and ((anode target shaft) near10 (spring))	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/14 17:18
S36	279	("378"/\$.ccls. "378"/\$ x-ray xray x-radiation (x adj (ray radiation)) ((rotat\$4 rotar\$4) near2 (anode target))) and ((anode target shaft) near10 (bias\$4 near2 spring))	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/14 17:18
S37	1	("3836805").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/14 16:41
S38	5	("4162420").URPN.	USPAT	OR	ON	2005/06/14 16:41
S39	1	"5873825".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/14 17:16
S41	218355	(motor) and ((rotat\$4 rotar\$4) near3 (shaft motor))	EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 17:17
S42	0	S41 and ((bias\$4 adj (spring)) near10 (shaft)) and (spring near5 (stor\$4 near2 energy))	EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 17:17
S43	10	("378"/\$.ccls. "378"/\$ x-ray xray x-radiation (x adj (ray radiation)) ((rotat\$4 rotar\$4) near2 (anode target))) and ((anode target shaft) near10 (bias\$4 near2 spring))	EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 17:18
S44	2204	("378"/\$.ccls. "378"/\$ x-ray xray x-radiation (x adj (ray radiation)) ((rotat\$4 rotar\$4) near2 (anode target))) and ((anode target shaft) near10 (spring))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 17:19
S45	131	("378"/\$.ccls. "378"/\$ x-ray xray x-radiation (x adj (ray radiation)) ((rotat\$4 rotar\$4) near2 (anode target))) and ((anode target shaft) near10 (spring))	EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 18:41
S46	58	(mr mri) and (homogeneous adj magnetic adj field)	EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 18:42
S47	580	(mr mri) and (homogeneous adj magnetic adj field)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 18:42
S48	173	S47 and (ge (general adj electric))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/14 18:42
S49	304	("378"/\$.ccls.) and (((not" adj rotat\$4) (stop\$4 near2 rotat\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 08:25
S50	18	("378"/\$.ccls.) and (((("not" adj rotat\$4) (stop\$4 near2 rotat\$4)) near10 anode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 08:26
S51	22	("378"/\$.ccls.) and (((("not" adj rotat\$4) (stop\$4 near2 rotat\$4)) near10 (anode target))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 08:36
S52	17	("378"/\$.ccls.) and (coast\$4 near5 (anode target))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 09:58

S53	22	("378"/\$.ccls.) and ((lower near2 (speed velocity)) with (anode target))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 09:21
S54	41	("378"/\$.ccls.) and ((slow\$4 near2 (speed velocity)) with (anode target))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 09:26
S55	75	("378"/\$.ccls.) and (brak\$4 near100 (anode target))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 09:28
S56	8	"2,242,812".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 09:49
S57	2	("6675116").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 09:49
S58	18	("378"/\$.ccls.) and (coast\$4 near20 (anode target))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 10:29
S59	203	("378"/\$.ccls.) and (counter\$4 near2 rotat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 10:29
S60	4	("378"/\$.ccls.) and ((counter\$4 near2 rotat\$4) near20 (anode))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 10:31
S61	4	("378"/\$.ccls.) and ((counter\$4 near2 rotat\$4) near5 (anode))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 10:29
S62	508	((378/63 600/411 600/427).ccls. (378/63 600/411 600/427)) and (x-ray xray x-radiation (x adj (ray radiation))) and (mri mr (magnet\$4 near2 resona\$6))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 10:34
S63	669	((378/63 600/411 600/427).ccls. (378/63 600/411 600/427)) and (ct (comput\$6 near2 tomogra\$6) x-ray xray x-radiation (x adj (ray radiation))) and (mri mr (magnet\$4 near2 resona\$6))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 10:46
S64	3	"378"/\$.ccls. and ("200" near2 (hz hertz) near10 anode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 10:48
S65	43	"378"/\$.ccls. and ((hz hertz) near10 anode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 11:01

S66	87	"378"/\$.cls. and ((rpm "r.p.m.") near10 anode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/06/16 11:20
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